

The present invention provides a method for manufacturing a 3D image display body which is used to display 3D images in which right-eye image display parts *a* and left-eye image display parts *b* are mixed, said method includes a phase-difference film is disposed on a transparent support with an adhesive agent interposed. Transparent resist members are then disposed in specified positions on the aforementioned phase-difference film. The resulting assembly is then immersed in hot water and dried. A protective member is then disposed on the side of the resist members, and the aforementioned protective member and a display member 5 are then superimposed or bonded.